

ABSTRACT

The present invention provides a transformable toy capable of transformations which are more unpredictable than those according to the prior art. A neck section (19) is constructed to be extended and contracted in a direction where a first to fourth components (35-41) are arranged. The first component (35) is fixed to a fixed section of the transformable toy. The first component (35) and the second component (37) are connected by a slide type connecting mechanism. The second component (37) is fitted in the first component (35). The second to fourth components (37-41) are connected by a rotary type connecting mechanism. All or most of the second to fourth components (37-41) are received in the first component (35).